

and from

- 5 - compounds containing at least one structural unit I,
- compounds containing at least one structural unit II and/or
- compounds containing at least one structural unit I and at least one structural unit II,
- 10 these compounds each containing at least one isocyanate-reactive group,

and, if desired, from

- 15 - compounds containing at least one photoinitiator group and at least one isocyanate-reactive group.

8. The binder mixture as claimed in claim 5, wherein

20 the polyepoxides (A) are preparable from

- polyepoxides

and

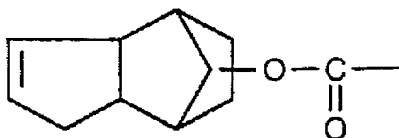
- 25 - compounds containing at least one structural unit I,

- compounds containing at least one structural unit II and/or
 - compounds containing at least one structural unit I and at least one structural unit II,
- 5 these compounds each containing at least one epoxide-reactive group,

and, if desired, from

- 10 - compounds containing at least one photoinitiator group and at least one epoxide-reactive group.

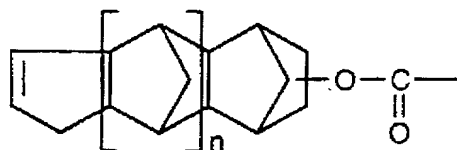
- 15 9. The binder mixture as claimed in any of claims 1 to 8, wherein in the polyesters (B) the structural unit I is incorporated in the form of the structural unit III



20 (III)

and the structural unit II is incorporated in the form of the structural unit IV

25

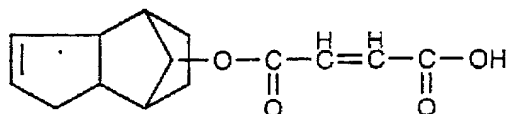


(IV) in which the index n is an integer from 1 to 10.

5

10. The binder mixture as claimed in any of claims 1 to 9, wherein in the polymers (A) and/or polyesters (B) the structural unit I is incorporated in the form of the structural unit V

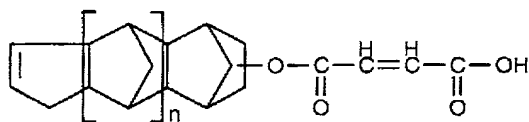
10



(V) in which the variable X is an oxygen atom or an NH group

15

and the structural unit II is incorporated in the form of structural units VI



20

(VI) in which the index n is an integer from 1 to 10 and the variable X is as defined above.